

ABSTRACT

Driving belt provided with an enclosed tension element (2) and also with metal transverse elements (1) accommodated so as to be movable in a longitudinal direction
5 along the tension element (2), which transverse elements are each designed with a body part (10), a head part (12) and a neck part (11) between the latter two parts, on either side of the neck part (11) between the body part (10) and the head part (12) two axially oriented openings (17) being present, in each of which openings a part of the tension element (2) is accommodated, the body part (10) being provided on either side
10 with contact surfaces (13) oriented substantially in an axial direction and diverging from each other in the radial direction, and with a substantially axially oriented tilting line (14) and in which an upper limit (16) of an opening (17) formed by the head part (12) extends in the axial direction at least to an imaginary line (18), which extends from the radially lower limit (19) to the radially upper limit (16) of the respective opening (17) in line with a
15 contact surface (13).